

## ABSTRACT OF THE DISCLOSURE

In <sup>a</sup>the piezoelectric transformer for fluorescent lamp, the size of an electrode at <sup>a</sup>the central region of each sides on the first face is smaller than that of electrode <sup>thereof</sup>at the corner region. As a result, the stress generated in the piezoelectric block is minimized and the heat caused by <sup>a</sup>the stress is prevented, so that the damage of the piezoelectric block and the deterioration of the efficient <sup>cy</sup> may be prevented. The input electrode can be formed in <sup>a</sup>the various shapes such as diamond, cross, and rhombic shapes.